

In the Specification

On page 1, line 2, delete "generally."

On page 2, line 22, between "produces" and "movement" insert -- wing and/or paddle --.

On page 3, line 6, between "of" and "appendages" insert -- wing and/or paddle --.

On page 3, line 7 between "movement," and "propulsion" insert -- providing --.

On page 3, line 7, delete "," after "propulsion".

On page 3, line 8, delete "by".

On page 3, line 13, after "apparatus" insert -- using attachable wing and/or foot appendages --.

On page 3, line 13, delete "The" and insert -- One embodiment of the --.

On page 3, line 14, after "buoyancy" insert -- through the use of a removable buoyant base made from a cell foam plastic material. Another embodiment disclosed in the Figures allows the decoy to be pole mounted through a pole insert in the base of the decoy --.

On page 3, line 20, delete "provide" and insert -- providing --.

On page 4, line 4, delete "escape" and insert -- freely drain --.

On page 4, line 5, delete the second "is".

On page 4, line 6, delete "provided with" and insert -- has --.

On page 4, line 7, after "extend." insert -- The invention can also be used with a more conventional hollow decoy body with an access portal cut in the top of the decoy body.--.

On page 4, line 9, delete "means" and insert -- assemblies --.

On page 4, line 15, after "float" insert -- and perpendicular to the longitudinal axis of the decoy --.

On page 4, line 15, delete "means" and insert -- assemblies --.

On page 4, line 17, insert between "assembly" and "is" --, either wing, paddle, or a combination of one or the other, --.

On page 4, line 19, after "assembly" insert -- and the associated wing and/or paddle appendages --.

On page 5, line 9, insert between "interchangeably" and "used" -- and separately --.

On page 5, line 11, delete "rotating".

On page 5, line 11, between "individually" and "or" insert -- , separately, --.

On page 5, line 12, delete "both may be connected to a drive shaft to operate in unison" and insert -- in combination on one or more separate assemblies on the same or separate drive shafts --.

On page 5, line 14, after "hub" insert -- , --.

On page 5, line 14, delete "component".

On page 5, line 14, delete "of the drive assembly of" and insert -- extending from --.

On page 5, line 15, delete ", respectively,".

On page 5, line 19, delete the third "the" and insert -- a --.

On page 5, line 20, delete "paddles" and insert -- paddle structures --.

On page 5, line 21, after "decoy." insert -- The wing assembly is intended to visually mimic flapping wings, and the combination of a wing and paddle assembly causes considerable motion and splashing on the surface of the water. --.

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On page 5, line 22, between “be” and “controlled” insert -- further --.

On page 5, line 22, between “controlled” and “by” insert -- and influenced --.

On page 6, line 2, delete “in detail”.

On page 7, line 9, between "2" and "a" insert -- , --.

On page 7, line 20, insert at the end of the paragraph -- In another embodiment, the decoy 1 has a conventional closed bottom with an access portal or flap cut through the top 5 of the decoy body 1. --.

On page 8, line 2, delete “is caused to be rotate” and insert -- rotates --.

On page 9, line 4, delete the first “the”.

On page 9, line 17, at the end of the line insert -- or foot --.

On page 9, line 21, delete the second “the”.

On page 9, line 21, between “assembly” and “,” insert -- 19 --.

On page 9, line 22, delete “means,” and insert -- is --.

On page 10, line 1, delete “is provided”.

On page 10, line 1, between "shaft" and "and" insert -- 16 --.

On page 10, line 2, between “the” and “appendage” insert -- paddle --.

On page 10, line 2, between “assembly” and “to” insert -- 19 --.

On page 10, line 3, between “to” and “and” insert -- each other -

On page 10, line 4, between "aperture" and ":" insert -- 23 --.

On page 10, line 6, between "paddles" and "are" insert -- 25 -

On page 10, line 6, between "hub" and ":" insert -- 22 --.

On page 10, line 6, after "hub." insert -- The end of the paddles 25 are paddle structures that may be (1) flat, elongated appendages, (2) flat, oval-shaped appendages, or (3) flat, circular appendages. These structures may also be integrated into the paddle 25 itself or may be removable structures. Combinations of wing and different foot paddles may be used, and even used alternatively on different moving wing or foot paddle struts or axles of the decoy. --.

On page 10, line 7, delete the sentence and insert -- Each paddle 25, whether elongated, oval, or circular, is of sufficient length such that a portion of the paddle structure will extend below the surface of the water when the appendage assembly 19 is connected to and rotated by the drive shafts 16 with the decoy 1 floating on the water surface. --.

On page 10, line 9, delete "means" and insert -- motor 11 --.

On page 10, line 9, delete "are caused to" and insert -- 22 --.

On page 10, line 10, between "paddles" and "through" insert -- 25 --.

On page 10, line 10, between "decoy" and "along" insert -- 1 --.

On page 10, line 11, between "decoy" and "in" insert -- 1 --.

On page 10, line 11, delete "movement" and insert -- rotation --.

On page 10, line 11, between "paddles" and "through" insert -- 25 --.

On page 10, line 12, delete "means" and insert -- motor 11 --.

On page 10, line 13, between "embodiment" and "each" insert -- , --.

On page 10, line 13, after "assembly" insert -- 19 --.

On page 10, line 14, delete "opposed".

On page 10, line 15, between "aperture" and "," insert -- 23 --.

On page 10, line 15, delete “rotating” and insert -- a --.

On page 10, line 15, delete “assemblies” and insert -- assembly 20 --.

On page 10, line 16, delete “assemblies” and insert -- assembly 19 --.

On page 10, line 16, after the end of the sentence, insert -- The paddles 25 and associated hub 22 may also be separately formed and connected in any convenient manner. The shaft 16 may extend completely through the body of hub 22 so that a wing assembly 20 may be attached. A foot paddle 25 may alternatively be coupled to, or integrated with, any one of the hubs 22. --.

On page 10, line 17, between “assembly” and “,” insert -- 20 --.

On page 10, line 18, between “hub” and “to” insert -- 27 --.

On page 10, line 18, between “shaft” and “or” insert -- 16 --.

On page 10, line 19, between “hub” and “and” insert -- 27 --.

On page 10, line 20, between “wing” and “generally” insert -- 30 --.

On page 10, line 20, between “28” and “.” insert --and shaft 16 or shaft extension 26--

On page 10, line 21, delete “elongate” and insert -- elongated --.

On page 10, line 22, between “wing” and “is” insert -- 30 --.

On page 11, line 1, between “wings” and “and” insert -- 30 --.

On page 11, line 1, between “hubs” and “may” insert -- 27 --.

On page 11, line 1, between “and” and “connected” insert -- separately --.

On page 11, line 2, at the end of the sentence, insert -- The wing 30 and paddle 25 appendages may also be part of a single hub 22 or separately connected upon a drive shaft 16

using two hubs 22 and 27. A foot paddle 25 may alternatively be coupled to, or integrated with, any one of the hubs 22. --.

On page 11, line 2, delete "is" and insert -- 30 are --.

On page 11, line 2, after "shafts" insert -- 16 --.

On page 11, line 3, delete "means is" and insert -- motors 11 are --.

On page 11, line 3, delete "are caused to" and insert -- 30 --.

On page 11, line 5, between "wing" and "a" insert -- 30 --.

On page 11, line 6, delete ", if desired".

On page 11, line 7, between "shafts" and "extending" insert -- 16 --.

On page 11, line 8, delete "are caused to".

On page 11, line 8, delete "by activation of the".

On page 11, line 9, delete "drive means."

On page 11, line 10, between "wings" and "may" insert -- 30 --.

On page 11, line 10, delete "move through" and insert -- enter --.

On page 11, line 11, between "wing" and "rotates" insert -- 30 --.

On page 11, line 12, between "assemblies" and "and" insert -- 19 --.

On page 11, line 12, between "assemblies" and "may" insert -- 20 --.

On page 11, line 13, delete "as illustrated in Figures 5 and 3, respectively,".

On page 11, line 13, delete "may be used".

On page 11, line 13, delete second ", as".

On page 11, line 14, delete "shown in Figure 4" and insert -- in any convenient manner as desired --.

On page 11, line 14, between "hub" and "of" insert -- 22 or 27 --.

On page 11, line 14, between "assembly" and "is" insert -- 19 or 30 --.

On page 11, line 15, between "aperture" and "," and insert -- 23 or 28 --.

On page 11, line 15, delete "screw is" and insert -- screws 24 or 29 --.

On page 11, line 16, delete “assembly” and insert -- two separate assemblies --.

On page 11, line 16, between “assemblies” and “are” insert -- 19 --.

On page 11, line 17, between “assemblies” and “are” insert -- 20 --.

On page 11, line 18, between “assemblies” and “,” insert -- 19 --.

On page 11, line 18, after "extensions 26." insert -- Alternatively, the shaft 16 can

extend completely through the hub 22 so that both a paddle assembly 19 or a wing assembly 20 can be attached to shaft 16, or any combination of both paddle assembly 19 and wing assembly 20 may be so attached. --.

On page 11, line 19, delete "means" and insert -- motor 11 --.

On page 11, line 19, delete “are caused to”.

On page 11, line 19, between “together” and “in” insert -- or --.

On page 11, line 21, between "wings" and "." insert -- and paddling feet --.

On page 11, line 22, delete "means" and insert -- motor 11 --.

On page 12, line 1, at the end of the sentence insert -- In another embodiment, a wing assembly 20 and a paddle assembly 19 could be placed on separate drive shafts or moving struts to mimic waterfowl movement and water splashing. --.

On page 12, line 4, delete "the" and insert -- a --.

On page 12, line 8, between “assembly” and “includes” insert -- of Figure 12 --.

On page 12, line 9, between "includes" and "wings" insert -- two --.

On page 12, line 9, delete "However, unlike" and insert -- Unlike --.

On page 12, line 10, between "assembly" and "," insert -- 20 --.

On page 12, line 10, delete "in" and insert -- opposite to each other on --.

On page 12, line 11, delete "opposed relation to".

On page 12, line 12, between "axis" and "rotation" insert -- of --.

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